

ABSTRACT

The invention is directed to a closure ~~(1)~~ moulded in closed position. The closure ~~(1)~~ comprises a body ~~(2)~~ and a lid ~~(3)~~, which are separated by a circumferential gap ~~(10)~~. A snap hinge ~~(4)~~ comprising two trapezoid elements ~~(5)~~, which are connected each by film hinges ~~(6)~~ to the body ~~(2)~~ and the lid ~~(3)~~, causes a snap action while opening or closing the closure ~~(1)~~. The closure offers opening angles in the range of 220°.